

DVD Player System with FM Stereo Transmitter for Auto Audio

Abstract of the Disclosure

A DVD player system, for an auto audio system which comprises at least a speaker having an audio input, includes a DVD loader for reading storing data stored in a DVD and converting the storing data into a digital audio data and a digital video data, a video display unit electrically connected with the DVD loader to convert the video data into a video signal, and a wireless audio system. The wireless audio system includes an audio signal transmitter electrically connected to the DVD loader to transmit the audio data as an audio frequency signal, and an audio signal receiver, which is adapted for electrically connecting with the audio input of the speaker, wirelessly communicating with the audio signal transmitter for receiving the audio frequency signal therefrom in a wireless manner. Therefore, the audio frequency signal is then converted into an acoustical signal through the speaker.